

Notice of References Cited

Application/Control No.

10/566,201

Applicant(s)/Patent Under

Reexamination
PFITZNER ET AL.

Examiner

Brendan O. Baggot

Art Unit

1638

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U.S. PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Name	Classification
*	A	US-2004/0154051	08-2004	Cade et al.	800/279
	B	US-			
	C	US-			
	D	US-			
	E	US-			
	F	US-			
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	I	US-			
	J	US-			
	K	US-			
	L	US-			
	M	US-			

FOREIGN PATENT DOCUMENTS

*		Document Number Country Code-Number-Kind Code	Date MM-YYYY	Country	Name	Classification
	N					
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NON-PATENT DOCUMENTS

*		Include as applicable: Author, Title Date, Publisher, Edition or Volume, Pertinent Pages)
*	U	Sato, S. (2000) Structural analysis of Arabidopsis thaliana chromosome 3. I. Sequence features of the regions of 4,504,864 bp covered by sixty P1 and TAC clones. J. DNA Res. 7 (2), 131-135
*	V	KIM et al., (1994) A 20 nucleotide upstream element is essential for the nopaline synthase (nos) promoter activity. Plant Molecular Biology 24: 105-117.
*	W	HANNENHALLI et al., (2001) Promoter prediction in the human genome. Bioinformatics 17: S90-S96
*	X	DOELLING et al (1995) The minimal ribosomal RNA gene promoter of Arabidopsis thaliana includes a critical element at the transcription initiation site 8 (5) 683-692).

*A copy of this reference is not being furnished with this Office action. (See MPEP § 707.05(a).)
Dates in MM-YYYY format are publication dates. Classifications may be US or foreign.

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*	U	MAITI et al., (1997) Promoter/leader deletion analysis and plant expression vectors with the figwort mosaic virus (FMV) full length transcript (FLt) promoter containing single or double enhancer domains Transgen. Res., 6:143-156, see Fig. 4.
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	W	
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